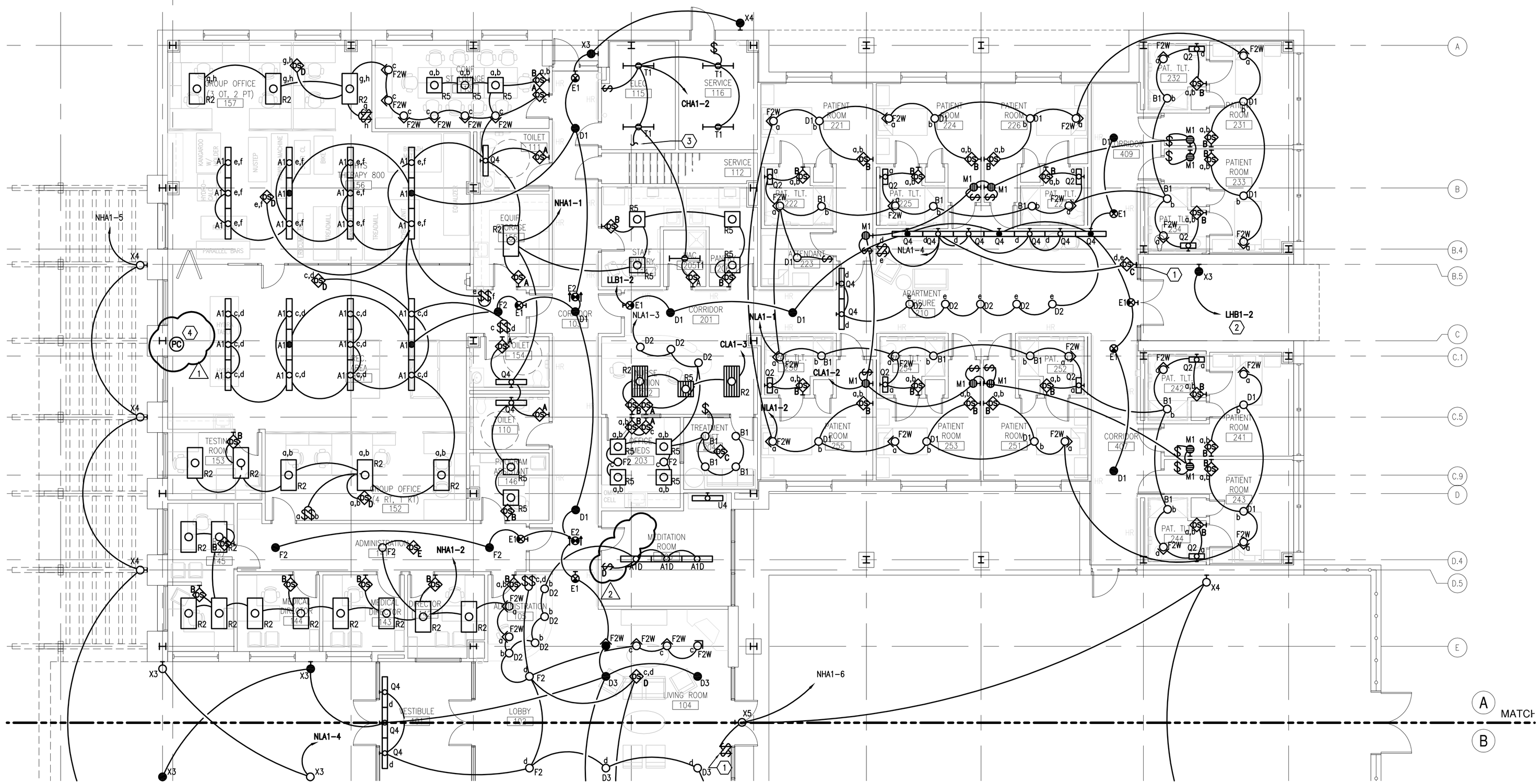
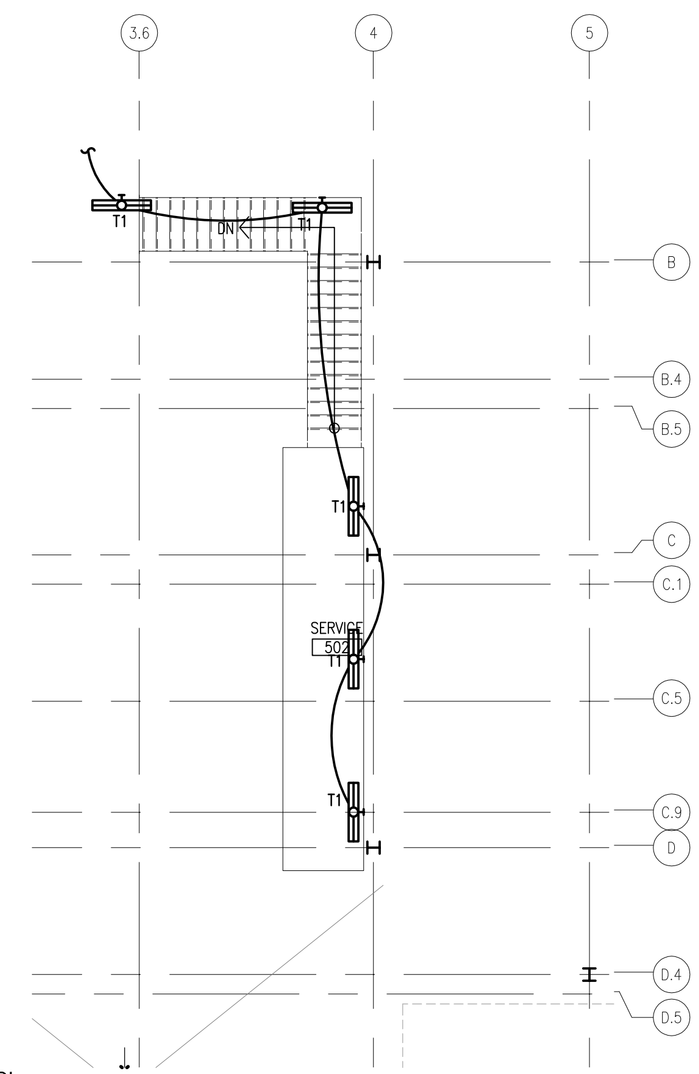
KEYED NOTES:

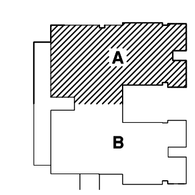
1. WALL MOUNTED OCCUPANCY SENSORS MOUNTED AT 12'-0" AFF.
2. PARTIAL CIRCUIT.
3. SEE DETAIL 2 THIS SHEET FOR CONTINUATION.
4. PROVIDE PHOTOCELL AND STEPPED DAYLIGHT HARVESTING CONTROL OF LIGHTING FIXTURES TYPE A1 IN ROOM. EACH ROW IS TO BE CONTROLLED SEPARATELY BY SINGLE PHOTOCELL THAT ALLOWS FOR DIFFERENT SET POINTS DEPENDING UPON FIXTURE RELATIONSHIP TO DAYLIGHTING SOURCE. FIXTURES TYPE A1 SHALL BE CAPABLE OF BOTH 50% AND 100% STEPPED OUTPUT. SYSTEM TO BE LOCATED ABOVE CEILING. SYSTEM TO TIE INTO UP TO TWO OCCUPANCY SENSORS CONTROLLING LIGHTING TYPE A1 IN ROOM. SYSTEM TO BE MANUFACTURER "LEVITON" TYPE "MINIZ INTELLIGENT DAYLIGHT MANAGEMENT SYSTEM" OR EQUAL PHOTOCELL TYPE AND LOCATION TO BE BY DEVICE MANUFACTURER BASED UPON ROOM CONDITIONS. DAYLIGHTING HARVESTING TO BE COMMISSIONED BY MANUFACTURER. ELECTRICAL CONTRACTOR TO PROVIDE ALL NECESSARY COMPONENTS FOR FULLY FUNCTIONAL SYSTEM.



1 PARTIAL FLOOR LIGHTING PLAN - AREA A
1/8" = 1'-0"



2 PARTIAL MEZZANINE FLOOR PLAN - AREA A
1/8" = 1'-0"



KEY PLAN

PLAN NORTH

FULLY SPRINKLERED

Amendment 1	09/11/08
Amendment 2	09/18/08
Revisions:	Date

CONSULTANTS:

ARCHITECT/ENGINEERS:

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Drawing Title: FIRST FLOOR LIGHTING PLAN AREA A

Approved: Project Director

Project Title: V.A. RICHMOND POLYTRAUMA TRANSITIONAL REHABILITATION CENTER

Location: HUNTER HOLMES McGUIRE

Date: 07/24/2008 | Checked | Drawn

Project Number: V101BP 0241 652-307

Building Number

Drawing Number: ES1-101

Dwg. of

Office of Facilities Management

Department of Veterans Affairs

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